

Monday, July 8

LECTURES 09:00–12:10

- 09:00–09:50** *Geometry of double coset spaces and infinite-dimensional groups.*
Yuri NERETIN, Institute for Theoretical and Experimental Physics, Russia
- 10:00–10:50** *Approaches to the integrability of Lie algebroids.*
Kirill MACKENZIE, University of Sheffield, United Kingdom
- 10:50–11:20** Coffee break
- 11:20–12:10** *Universal formulae in Lie group theory.*
Alexander VESELOV, Loughborough University, United Kingdom

SEMINAR 17:00–18:00

Chairman: Alexander Veselov

Tuesday, July 9

LECTURES 09:00–13:10

- 09:00–09:50** *Approaches to the integrability of Lie algebroids.*
Kirill MACKENZIE, University of Sheffield, United Kingdom
- 10:00–10:50** *Geometry of double coset spaces and infinite-dimensional groups.*
Yuri NERETIN, Institute for Theoretical and Experimental Physics, Russia
- 10:50–11:20** Coffee break
- 11:20–12:10** *On integration over compact supermanifolds.*
Theodore VORONOV, University of Manchester, United Kingdom
- 12:20–13:10** *Battle with non-commutative exponents.*
Bogdan MIELNIK, CINVESTAV, Mexico

SEMINAR 17:00–18:00

Chairman: Theodore Voronov

Wednesday, July 10

LECTURES 09:00–12:10

- 09:00–09:50** *Holonomy groups and special geometries.*
Alexey BOLSINOV, Loughborough University, United Kingdom
- 10:00–10:50** *On integration over compact supermanifolds.*
Theodore VORONOV, University of Manchester, United Kingdom
- 10:50–11:20** Coffee break
- 11:20–12:10** *Coxeter groups, permutahedra, and realisation of cycles.*
Alexander GAIFULLIN, Steklov Mathematical Institute, Russia

SEMINAR 17:00–18:00

Chairman: Alexander Gaifullin

Thursday, July 11

LECTURES 09:00–12:10

- 09:00–09:50** *Coxeter groups, permutahedra, and realisation of cycles.*
Alexander GAIFULLIN, Steklov Mathematical Institute, Russia
- 10:00–10:50** *Holonomy groups and special geometries.*
Alexey BOLSINOV, Loughborough University, United Kingdom
- 10:50–11:20** Coffee break
- 11:20–12:10** *Spectral Geometry and Mathematical Physics.*
Alexei PENSKOI, Moscow State University & Independent University of Moscow, Russia

SEMINAR 17:00–18:00

Chairman: Alexei Penskoï

Friday, July 12

LECTURES 09:00–12:10

- 09:00–09:50** *Operator pencils, densities and equivariant geometry.*
Hovhannes KHUDAVERDIAN, University of Manchester, United Kingdom
- 10:00–10:50** *Spectral Geometry and Mathematical Physics.*
Alexei PENSKOI, Moscow State University & Independent University of Moscow, Russia
- 10:50–11:20** Coffee break
- 11:20–12:10** *Geometry of double coset spaces and infinite-dimensional groups.*
Yuri NERETIN, Institute for Theoretical and Experimental Physics, Russia

SEMINAR 17:00–18:00

Chairman: Hovhannes Khudaverdian

Saturday, July 13

LECTURES 09:00–11:10

- 09:00–09:50** *Geometry of double coset spaces and infinite-dimensional groups.*
Yuri NERETIN, Institute for Theoretical and Experimental Physics, Russia
- 09:50–10:20** Coffee break
- 10:20–11:10** *Operator pencils, densities and equivariant geometry.*
Hovhannes KHUDAVERDIAN, University of Manchester, United Kingdom